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PAGE 1/5 ; RCV'D AT 8/26/2010 3:21:01 PM [Elapsed Daylight Time] ; SVR:USPTO-EFXR-6/39 ; DMS:2738300 ; CSD: ; DURATION (mm:ss) :03:44

4- Education and Culture's Applications by using , Dal Edu e-Library's System succeeds to support education and culture at Development countries for first time with full color high quality e-paper make simple to read and affordable method.

5- Dal Edu e-Library's system e-paper reading on Domestic CRT ,normal Tv screen 4:3 and latest developed LCD TV screen 16:9.

6- Dal Edu e-Library's system offers all software requested to teacher to make e-Books and e-Magazines In simple easy and fast way.

7- Dal Edu e-library system , on option uses electronic white board to save lectures lessons in Dal Edu e-library kiosk and offered to students to be read by students at home with Dal Edu e-book reader III on domestic TV screen. Smart tech. school done with simple and less cost way.

8- Dale du e-Library's system offers remote e-library upload download, joint many Dal Edu e-Libraries schools ,to get best e-book quality and less cost as possible , to support education and culture as many will pay for e-book copy rights.

9- Dal Edu e-Library's System uses(text on image technology) with synchronized sound pages, text graphic image with teacher back sound can be increased student understanding , education product, read it in relaxing way on normal TV setting distant browses many pages with simple full function remote controller supplied with Dale Edu e-book reader III.(One page has 13 lines 130 words, font size 28 Arial)

10- Dal Edu e-library's system ,Multi languages and is ready to start soon after all test passed ok. to prove the new idea as reality and practical technology system.

Some images shows the hardware and software items made to be used with Dal Edu e-library system at claim 1

1: kiosk sat. e-library used as self service downloading education products.



2- kiosk's Home page,



3- CMS Home Login page to support kiosk's e-library manage upload download remote product contents.





4-Dal Edu eBook reader III.



5- Dal Edu e-book reader Home page.



6- Sample cover page for Dal Edu e-book .



7- Sample pages for Dal Edu e-book (notice green background color as best for vision reading at TV screen).



And the event will reply message to EXAMINER Mr. Cameron SAADAT primary examiner Art. Unit 9715, PTO USA; Examiner has selected Dal Edu e-library system claims, based on Hay invention already registered before our application rec. as invention.

Claims 1-3, as best understood, are rejected under 35 U.S.C. 102(b) as being clearly anticipated by Hay et al. (US 7,020,663; hereinafter Hay).

Hay Inventor claim

United States Patent
Hay, et al.

7,020,663
March 28, 2006

System and method for the delivery of electronic books

Abstract

An electronic book on a computer readable medium, e.g., a CD or the like, has "real-life" pre-recorded audio (preferably, in MP3 format) and visual text (preferably, in RTF format) seamlessly linked together via a linking file (preferably, in XML format) such that a reader can switch back and forth "at will" between visually reading on a computer display screen and/or listening to the book being read aloud by an actual narrator. The computer readable medium includes a reader program installed thereon and an automatic installation program. A novel process for creating the electronic book includes a creator program that may have a similar graphical user interface to the reader program. The electronic book may combine advantages of physical hard-cover books with new e-reading functionality developed by the present inventor.

Inventor: Hay; George M. (Lighthouse Point, FL), Rasmussen; Gerald (Pt. Lauderdale, FL)
Assignee: Hay; George M. (Lighthouse Point, FL)
Appl. No.: 10/067,976
Filed: February 8, 2002

Inventor Hay: Summary

1-In his invention use PC monitor screen to read e-book ,linked with reader Program software used as electronic reader on PC, text used TRF, with or without MP3 sound. e-book product saved on CD to be read on PC .

Dal Self service School library (Dal Edu e-Library system reply as bellow):

Inventor Dal Edu e-Library's System: Summary Claim 1

1- Reply: Dal Education e-Library's system: Use Domestic reader ,AV TV screen to read e-Books(without PC to read e-book), in simple easy affordable way in full color. The e-Book reader name (Dal Edu e-book Reader III).no need to use pc to read e-Books.

2- Dal Edu e-library's system : Uses PC with Touch screen (kiosk) to save products contents such as e-books with simple downloading service by USB Pen Flash offered to user with Dal Edu e-Book reader III, as mentioned At Dal Edu system 1 Claimed.(kiosk with e-book reader III /read e-book without PC/) that has nothing

3-The Dal Edu e-Library's system: supports kiosk e-Library's system with CMS full service , fast sat. Internet one way, at both status online Internet and offline Internet.(sat. one way internet for slow net at development countries is requested).

2. Inventor Dal Edu e-Library's System: Summary Claim 2

At claim two we used instead of kiosk's e-library to save products contents (PC with special smart software library program with simple click down loading to USB pen),this claim is also reads e-book by the same Dal Edu e-Book reader on Domestic TV screen /this way used to give more support to school if can't afford to buy self service touch kiosk.

3. Inventor Dal Edu e-Library's System: Summary Claim 3

At claim 3 the kiosk is simple and used to save one e-book content (monthly author e-Book, weekly e-Magazine self service downloading product to USB pen uses simple keys. this claim is also reads e-book by the same Dal Edu e-Book reader on Domestic TV screen. / this way used to support publishers, authors, ..., sells e-paper in simple way(please notice at this claim no need to use PC for downloading e-product contents we use simple copy USB to USB contents, this is very affordable and simple way, upper side's simple kiosk used to add A4 paper print advertisement to the kiosk's e-content downloading).

Also we used claim3 as simple Audio e-book for blinds with simple MP3 format sound reader, (with added sound's message , activated by sensor to help blind manage downloading in simple easy way)

((At claim 3 no need to use pc for both to read e-Book or to save product contents))

Dear Examiner Mr. Cameron Sadat,

Could you please notice the three claims above , have been tested and made ready both hardware and software with all templates needed.

Also please notice we mentioned at our first application the new application Dal Edu e-Library system founded to support development countries education and culture / read e-book by Dal Edu e-book reader III on domestic TV screen to simple easy and affordable without PC,(in this system we allow the majorities of the people use the system as self service and read e-books).

I hope in my this message succeeded to clear the misunderstanding claims with Inventor Mr. Hay, with our Dal Edu e-Library System claim, and succeeded to summarized years of both inventors works on developing Dal Edu e-Library system to support education at development countries.

Please any more information requested about our claims, it will be my pleasure to answer.

Thank you for your support, Help, and pressures time.

Best regards

Barchar Al kabab

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2 Inventor Dal Edu e-Library's System: Summary Claim 2

At claim two we used instead of kiosk's e-library to save products contents (PC with special smart software library program with simple click down landing to USB pen), this claim is also reads e-book by the same Dal Edu e-Book reader on Domestic TV screen. / this way used to give more support to school if can't afford to buy self service touch kiosk.

3 Inventor Dal Edu e-Library's System: Summary Claim 3

At claim 3 the kiosk is simple and used to save one e-book content (monthly author e-Book, weekly e-Magazine self service downloading products to USB pen uses simple keys. this claim is also reads e-book by the same Dal Edu e-Book reader on Domestic TV screen. / this way used to support publishers, authors, ..., sells e-paper in simple way(please notice at this claim no need to use PC for downloading e-product contents we use simple copy USB to USB contents, this is very affordable and simple way, upper side's simple kiosk used to add A4 paper print advertisement to the kiosk's e-content downloading).

Also we used claim3 as simple Audio e-book for blinds with simple MP3 format sound reader, (with added sound's message , activated by sensor to help blind manage downloading in simple easy way)
((At claim 3 no need to use pc for both to read e-Book or to save product contents))

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Thank you for your support Help, and precious time.

Best regards

Bachar Al kabaz

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Inventor: Hay, George M. (Lighthouse Point, FL), Rasmussen, Gerald (Ft. Lauderdale, FL)
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